general production in the second seco Application of the applications of the property of the propert 100 TO \$100 TO \$ AND THE PROPERTY OF THE PROPER The state of the s admission scriptum strains. man is a factory and the second s ophicae states described to the Control of the Cont and the second s 287128 STATE OF MONTANA
County of Dawson Filed for record this 9th day of A. D. 1964, at The state of the state of the County Clerk and Recorder. Scheetler Deputy.

le No	T. 20 R 55 Ocunty Dawsan
UPLICATE	County Dawson
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
D	eclaration of Vested Groundwater Rights JAN 14 1964
	(Under Chapter 237, Montana Session Laws, 1961) Sini Livuin ER
Carall	EINEL T. +- V
Gerold (Name of	f Appropriator) (Address) (Town)
County of DOM	USON State of MON ANA
nave appropriated gr	roundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based dwelling N
	and livestock No 2 and 3
	3. Date or approximate date of earliest beneficial use; and how con-
 	tinuous the use has been Well-nol-1944 Continuous Well-no2-1917 Continuous
	well no 3 - 1951 continous
	4. The amount of groundwater claimed (in miner's inches or gallons
	no minute Wellmol- 1090/lens perminute
\$	Wellow 2-10 gallens permin. Wellow 3-20 gallens Peg
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
_	notused for irrigation
ndicate point of appro nd place of use, if	possible.
lach small square repre cres.	location of each well or other means of withdrawal
	WETTO - PUMPISW Section 20, Teo- 850
	Wellno 1 - pumo S. WS2 Well ne s pump S.W
7. The date of commen drawal of groundwa	ncement and completion of the construction of the well, wells, or other works for with 3 ater Well 722 1. 1946
(ncement and completion of the construction of the well, wells, or other works for with-3 ater. Well 70 1 1946
(ncement and completion of the construction of the well, wells, or other works for with 3 ater Well 122 1. 1946
8. The depth of water	ncement and completion of the construction of the well, wells, or other works for with 3 ater. We. 1 me 1 . 9 4 6
8. The depth of water 9. So far as it may be works for the withd	neement and completion of the construction of the well, wells, or other works for with 3 ater. Well 72 . 1946 177
8. The depth of water 9. So far as it may be works for the withd	ncement and completion of the construction of the well, wells, or other works for with 3 ater. We. 1 no 1. 9 46
8. The depth of water 9. So far as it may be works for the withd	neement and completion of the construction of the well, wells, or other works for with 3 ater. Well 72 . 1946 177
8. The depth of water 9. So far as it may be works for the withd Well Me 2.	neement and completion of the construction of the well, wells, or other works for with 3 ater. Well 702 1. 1946 Table Well 702 1. 1946 Table Well 702 1. 1950 The available, the type, size and depth of each well, or the general specifications of any other brawal of groundwater Well 702 1. 1990 Greep 4 1964 100 100 100 100 100 100 100 100 100 10
8. The depth of water 9. So far as it may be works for the withd Well 70 2.	ncement and completion of the construction of the well, wells, or other works for with 3 ater. Well no 1. 1946 The table well no 1. 1950 The table well no
8. The depth of water 9. So far as it may be works for the withd Well 70 2. 1. Well 70 3. 0. The estimated amou	neement and completion of the construction of the well, wells, or other works for with 3 ater. Well 702 1. 1946 Table Well 702 1. 1946 Table Well 702 1. 1950 The available, the type, size and depth of each well, or the general specifications of any other brawal of groundwater Well 702 1. 1990 Greep 4 1964 100 100 100 100 100 100 100 100 100 10
8. The depth of water 9. So far as it may be works for the withd Well 70 2. 1. Well 70 3. 0. The estimated amou	ncement and completion of the construction of the well, wells, or other works for with 3 ater. Well 72 ! 946 Table Well 72 ! 946 Table Well 72 ! Well 72 ! Well 70 3 ! 95 The available, the type, size and depth of each well, or the general specifications of any other drawal of groundwater well 70 ! 20 deep 4 ! nch no !e 20 feet 2 feet hole Elfect, 16 ! nch hole Selfect, 16 ! nch hole ant of groundwater withdrawn each year Well 72 ! 365,000 Well 70 2 ! Well 70 3 ons encountered in the drilling of each well if available
8. The depth of water 9. So far as it may be works for the withd WELLYDE 2. LWELLYDE 3. 0. The estimated amou	ncement and completion of the construction of the well, wells, or other works for with 3 ater. Well mells 1931 The table well mells wells well mells well
8. The depth of water 9. So far as it may be works for the withd W. C. H. 70. 2. 1. W. C. H. 70. 3. 0. The estimated amount. 1. The log of formation	ncement and completion of the construction of the well, wells, or other works for with 3 ater. Well 72 ! 946 Table Well 72 ! 946 Table Well 72 ! Well 72 ! Well 70 3 ! 95 The available, the type, size and depth of each well, or the general specifications of any other drawal of groundwater well 70 ! 20 deep 4 ! nch no !e 20 feet 2 feet hole Elfect, 16 ! nch hole Selfect, 16 ! nch hole ant of groundwater withdrawn each year Well 70! 365,000 Well 70 2 ! Well 70 3 50 ons encountered in the drilling of each well if available
8. The depth of water 9. So far as it may be works for the withd W. C. H. 70. 3. 1. W. C. H. 70. 3. 1. The log of formation. 1. The log of formation. 1. Such other informat reference to book an	ncement and completion of the construction of the well, wells, or other works for with 3 193 193 193 193 193 193 193 193 193 1
8. The depth of water 9. So far as it may be works for the withd W. C. H. 70. 3. 1. W. C. H. 70. 3. 1. The log of formation. 1. The log of formation. 1. Such other informat reference to book an	ncement and completion of the construction of the well, wells, or other works for with 3 ater. Well 72 Well 72 Well 70 3 93 respectively the state well of each well, or the general specifications of any other drawal of groundwater with 12 10 100
8. The depth of water 9. So far as it may be works for the withd W. C. H. 70. 3. 1. W. C. H. 70. 3. 1. The log of formation. 1. The log of formation. 1. Such other informat reference to book an	ncement and completion of the construction of the well, wells, or other works for with 3 ater. Well 72 ! 1946 Table Well 72 ! 1946 Table Well 72 ! 1957
8. The depth of water 9. So far as it may be works for the withd W. C. H. 70. 3. 1. W. C. H. 70. 3. 1. The log of formation. 1. The log of formation. 1. Such other informat reference to book an	table Wellns!— Wellns2. Wellno3. Standard well of each well or the general specifications of any other drawal of groundwater Wellno! No. 100 Geep 4 Inch hole bofeet, 2 feet hole see fext, binch hole see fext, available wat available. The fext of the type, size and depth of each well, or the general specifications of any other hole. In the first hole see fext, and the fext of th

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

And the second section of the second section section of the second section sec The contract angular as about less profiles, the contract of t The second secon The metals of residence of the frame frame and another lang the orie de la company de la compa e to not not name at the more district The flat of the state of the st A Page 10 to 13. There is a aparticular date by a mond the arthory and midd bown same Magazgan an granus g 286675 Will an entry be the Vil STATE OF MONTANA Gregorian Dawson Filed for record this 30 H day of Queenly A. D. 1963, at

Joy o'clock M.

Lussell

County, Clerk and Recorder. By Laye Schetlin Deputy. Lee pd. \$2000 DESCRIPTION AND PROPERTY.

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- G9	Annual State Farm Charles Build	1. 20 N - R. 5.5E lishing Co., Helena, Montana—41921
	Approved Stock Porm—State Publ	
File No		T 55
DUPLICATE	and the state of t	County Dawson
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD	
	OFFICE OF STATE ENGINEER	24 H.64 1
	Declaration of Vested Groundwater	Rights
	(Under Chapter 237, Montana Session Laws, 196	
	of	Theate
	ame of Appropriator) , of	
County of Deurs have appropriated	State of	or to January 1, 1962, as follows:
N	2. The beneficial use on which the cl	aim is basedXXXXX
	1-3-listock waren and house	
	See 20 3. Date or approximate date of earl	liest beneficial use; and how continu-
	ous the use has been Tolle	in sec 20 care dan in
w	vell in sec. 51 dus 1	n 1960. Continuel
22.	use.	nimed (in miner's inches or gallons
5.431	1	1.galper.min#4
		Gunn
	5. If used for irrigation, give the to which water has been appli #3 Irrigate garden	acreage and description of the lands ed and name of the owner thereof 1 & Lawn
5. E.14 Sec. 31	***************************************	
Indicate point of	appropriation	
and place of use, if p small square repres	ents 10 acres. 6. The means of withdrawing such	water from the ground and the loca-
20 WE		of withdrawal
The man of the second second		Jack 2 + 3 Shallow well
	commencement and completion of the construction of the wo	<i> </i>

8. The depth of w	rater table 1-12 ft. 2-10 feet 3-14 ft. 4	1-16 ft.
	nay be available, the type, size and depth of each well or the vithdrawal of groundwater	***************************************
	1-20 ft. deep - 3 ft. cir. curb 2-20 ft. deep - 3 ft. curb	
	3-69 ft, deep - 18" at hole - wood	curb
***************************************	4-55 ft. deep - 4 in. casing	
	amount of groundwater withdrawn each year#4-280,000 #1 & 3-360	0,000 gal.
11. The log of form	mations encountered in the drilling of each well if available.	unknown
	<u> </u>	

12. Such other information reference to be	formation of a similar nature as may be useful in carrying nok and page of any county record	9
••••••		
		7
	Signature of Owner.) france of
	I	Date
Three copies to be f	filed by the owner with the County Clerk and Recorder of the	e county in which the well is located.
Please answer all q	questions. If not applicable, so state, otherwise the form will h	pe returned.
Original to the Con Mines and Geology,	unty Clerk and Recorder; Duplicate to the State Engineer; and Quadruplicate for the Appropriator.	Triplicate to the Montana Bureau of
THE WATER COMMENTS		

Date of Appropriation of Groundwater.... Owner C. H. Zody Address Glandive Contractor (if any) Address of Contractor Glendive Mont Date Started Aug 1963 Date Completed Oct. 1963 Describe means of obtaining groundwater without 1 well "as by sub-irrigation and other natural processes". Include depth to N water when applicable. SPHING 0 water Quantity of water developed and used with explanation used to measure or estimate such amount. If use is included estimate approximate lengths of periods of use... 20,000 gals water in spring 2/ T20 R.5 Springs 1 +2 mo Indicate point of appropriation

This form to be prepared by contractor (if any), otherwise by the owner.

and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Estimate on Impunt of Water

Date 11-7-63

used for stock water Signature of Owner lescel H. Lolly

Please answer all questions. If not applicable, so state, otherwise the farta will be returned.

2657019 Flied for record this A B 18

DUPLICATE

County Device STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAN 14 1964

OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Use LR Without Well

(Under Chapter 287 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater.
	Owner Floyd C AW Radrous Saveyo - Montes
	Contractor (if any)
	Address of Contractor
	Date Started
50-103	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Them of water L
• JP 10 g	Spring
	· · · · · · · · · · · · · · · · · · ·
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
N 1/2 Sec. 23 TOO RAST	estimate approximate lengths of periods of use
Indicate point of appropriation	y / 55 ////// 4/ C =
and place of use, if possible.	Constantly
	7 / A - CI / (L = b)
	Signature of Owner Coyl a Clark
	Date Dec 30/163

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

286734
STATE OF MONTANA
County of Dawson

County of Dawson

Filed for record this So L day of Secondary A.D. 1963, at

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nigation of the second

County Clerk and Recorder.

10) - 2 1975 3 Revised 1989 71 NG 1788 1 5 NT 11 TO SHIT IN

County Dawson

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

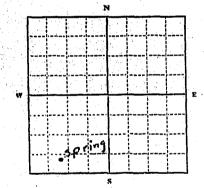
This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not speciable, so state, otherwise the form may be returned.

	For Administrator's Use
File	31973
	June 23, 1913
GW	2:45 7.111

Owner Mildred		
Address Savage	Monton	ده
Contractor (if any)		
Address of Contractor		
Date Started	Date Completed	
1. Describe means of obtaining	ng groundwater (as b	y sub-irrigation,
developed spring, drains,	etc.) 5.0. z. n.a	



S.W. 1/2 Sec. 2.4 T. 2.D. N. R. 55 E. W.

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mated

2. Means of v	vithdrawing	water	(gravity	, pump,	canal.	etc.)
Flow f						
		3.02.1		- 1	. 4.4	J

- 3. Depth of water table not applicable
- 4. Use of the water Stack water
- 5. Amount of groundwater claimed (in miner's inches or gallons per minute) approximation of the perminute of
- 6. If used for irrigation, give number of acres and description of land

not used for	* 4	۾		1.	ļ.,	100	ş
, 5.200,	, m	Į	35 7	1	3	74	ř
***************************************	· · · · · · · · · ·	0				<u>a</u>	ŀ
Estimate amount of water used eac	h vea	÷.	ë :		4	E	ļ
and the second of the second o	· c .		£i .	. 3			Г.

- 105/2000 gol \$ \$ \$

A Commence

MOTENTRY OF A PAYON THE STATE OF THE STATE OF USE IT POSSESSES OF USE IT STATES OF THE OR HAND TO SEE THE 319873
STATE OF MONTAN A
County of Dawson
Film for record this 29 'algorithm of Owner Commence of the Commence o Are as of withdiaming water (gravity) pump, cone, etc.) 4. Und of the water of the water of the water The second secon L. Describe measured obtaining grandesser as by sub-incesion. it used for indestory give sedence to seek such testings. Cepting we were taken to be the state of the excited to extent examina on beingleterotewhorous to income. Bet with the state of the state Countries the comments with the second of th Port and Comment of the section of the baselevels

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A. C. C.

	Approved Stock Form—State Publishing Co., Relena, Montana—38496
0	T <i>201</i> / R <i>5-55</i>
IOATE	County Descon
0) 37	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JAN 14 1964
Notice of Comple	etion of Groundwater Appropriation in the little Without Well
(Under C	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 524094 CONNETTIONS Address pantons
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Those From Natural Spring
spring	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
MA Sec 4 To 20 R. 5 Sec	Jaks Mess Mills W
d place of use, if possible.	Constant use
	Signature of Owner Floyd Callord

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Company deserves as as as a section North and the Control of the Control SHEW THE SE redictor and an orange of Various (St. 1817 41 27 percipage of the second of 286732 STATE OF MONTANA County of Dawson **Company** of the party of the contract of the Ž iled for record this Zook day of A. D. 19.62 at Wo W. L. Wosself County Clerk and Recorder

Deputy.

т *90* г обб County Duson) DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Owner Slayd C. alland Address Lawage Mint Contractor (if any) ... Address of Contractor ... Date Started.. Date Completed... Describe means of obtaining groundwater without a well "ss by sub-irrigation and other natural processes". Include depth to water when applicable... Flow From notypol Spring

middle Consenskine

NW/25 Sec DOTSTR

Indicate point of appropriation and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use.

500 gol Bon minute

Signature of Owner Floyd e allare

Date 1182.30,1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Perpending Option AND THE RESERVE OF THE and the second second second The 286733

STATE OF MONTANA
County of Dayson

Alled for record this O A day of

A D 1905 at

County Clerk and Recorded County Clerk and Recorder By __Deputy.

J ₩ 3	Approved Stock Form—State Publishing Co., Helens, Montane—2199
File No	12 T 20 155 (Forth)
DUPLICATE	Comity Develored resources
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER GODE DECEMBER OFFICE OF STATE ENGINEER Local Laborator DEC 2 0.1983
Notice (of Completion of Groundwater Appropriation Find NE
	(Under Chapter 237 Montana Session Laws, 1981)
	386823
	Date of Appropriation of Groundwater about 1958
	Owner-Ruby Alice Richert Address Intake, Montana
	Contractor (if any) 2020
	Address of Contractor
	Date Started
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Free flowing
	depth not available
v	E TO THE RESERVE TO THE PARTY OF THE PARTY O
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
1	가 들이 그 사람은 그 그는 그 사람들은 이 가게 하는 것이 되었다. 그는 사람들이 가장 하는 것이다. 하는 것이다. 사람들이 다른 사람들이 다른 사람들이 되었다. 그 사람들이 다른 사람들이 되었다. 사람들이 다른 사람들이 되었다. 그 사람들이 되었다면 하는 것이다. 그는 사람들이 되었다면 보다는 것이다. 그런데 보다는 것이다. 그런데 보다는 것이다면 보다는 것이다면 보다는 것이다. 그런데 보다는 것이다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보다면 보
Indicate point of and place of use, i	appropriation for exacts Town
und proce of use, i	**************************************
	water by accurate measure.
	Signature of Owner Ruley alice Richest
	Date M. December 18, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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	par Sunitari
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	Dec. of Appropriation of the interest of the Little
	286325
grieful, i	patent to graduit earlon just (nvj)
	AND MARKET OF MONTANAMONIA
Motics of Comor	County of Dawson Filed for record this The May of
	1) seemler A D 1963 at
* YANK	20.50 o'clock M (U) S (I I I I
	Gordon M. Fussell County Clerk and Recorder.
	By Fair Schetter Deputy
	Same a Contract of the Contrac
	Zu pd. \$200 6

County Dawson DUPLICATE COLLECT 1021 STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE DECEIVE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation in EER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater..... Owner Cecil Hizody Address Glendine Mon Contractor (if any) . Address of Contractor Date Started Van Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 2:39 19 20 55 Sec. 33. T. 20 R. 5.5 Indicate point of appropriation and place of use, if possible. Signature of Owner 1)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

693

STATE OF MONTANA

County of Dawson

County of Dawson

Filed for record this 29 day of

A D 19.62 at

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Filed for people this 2//

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County Clerk and

DUPLICATE

File. No.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED Nov.264963

Notice of Completion of Groundwater Appropriation. Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Non William
	Date of Appropriation of Groundwater July /6 //53/
	Owner Ding John Address Litche Moules
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable all water
June 1	的一个一个时间,这一个时间的"大声"的一点的《草丛·水》一点,这一种,这一种的"大"的"大"的"大"的"大"的"大"的"大"的"大"的"大"的"大"的"大"
	natural Surface Water Crickons. Tratural Opinga) acl
v — C	M super water
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent.
8	estimate approximate lengths of periods of use
	used you are a
Indicate point of appropriation and place of use, if possible.	аррия 300,000 для
	pr year
	10 - 2
	Signature of Owner.
	Date 25 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

286953 Flied for record that 22 tay

Flied for clock LM L

Compy Clerk and Records.

File No DUPLICATE					R 55 Iaw Sonu
JULINALE		8 1	TATE OF MONTANA		
		OFFIC	TOR OF GROUNDWATER OF STATE ENGINEER	UL .	ECEIVE
	Decla	ration of	Vested Groundwater 237, Montana Session Laws,	ter Rights	ALE FINALINE
1 And	Λ	L. 4			
1	(Name of Appr	opriator)	(Address)	take 71	(Town)
County of have appro	opria so groundw	ater according	to the Montana laws in effe	et prior to Januar	y 1, 1962, as follows
	N				
		2.	The begeficial use on which t	the claim is based	Household +
		3.	Date or approximate date of	earliest benefici	al use; and how con
w	 	121 1k	tinuous the use has been		
		1	The emount of aroundwater	alaimad (in min	ar's inches or cello
	╢		The amount of groundwater per minute)		gallons a
1 1		, ,			
	8	5.	If used for irrigation, give the to which water has been an	oplied and name	of the owner there
SF 11. S = so	-		If used for irrigation, give the to which water has been as	oplied and name	of the owner there
· · · · · · · · · · · · · · · · · · ·	. 30 T 2 0 R5	at.	to which water has been ap	oplied and name	of the owner there
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Indicate point and place of Each small so	. 30 T 2 0 R5	at.	The means of withdrawing location of each well or oth	such water from	of the owner there the ground and the ground and the drawn had been seen as a seen as
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

A CALL CONTROL OF THE The second state which the design is properly in the second The state of the s Pude field Giulioch sentus direigh stonfrotuen is not l La Cit Central D. L. C. ungi giv non och onneli La Cit Central Description des L. Carrier 4. The court of granders resemble to the court of the cou Constitution for access of every activities of each in the first of the constitution o From Sale had been all grant La Britanica (18 mar) annihira La Harri (17 mar) (19 mar) (19 mar) Maria (19 mar) (19 mar) (19 mar) Constitute of many and many an The state of the second second second is a second to the second s and the second of **nada kanda ana**kandinggi di mada nada in disah masa ba'nggita taka alim sagu nas satudis a sad maka mak nada sa Laganggan **kanda sa**nda anakandin sada di makandin mada mada sa sa masa sasan persambat na saju sagu sa masa sa Marie Barrelling Control of the Control of the State of t and the children is a comment of the first of the second o **Takon da k**anda da kanda da ka Manda kanda da kanda d the first transfer of the first of the section of t 205126 285436 STATE OF MONTANA and the state of t STATE OF MONTANA County of Dawson 3:30 o'clock M. County Clerk and Recorder. with a sail think it years the beautiful to be alice austhy sprity. particular programs of the control o Dee pd 200

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NOV 12 1968

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

STATIE/ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

DUPLICATE

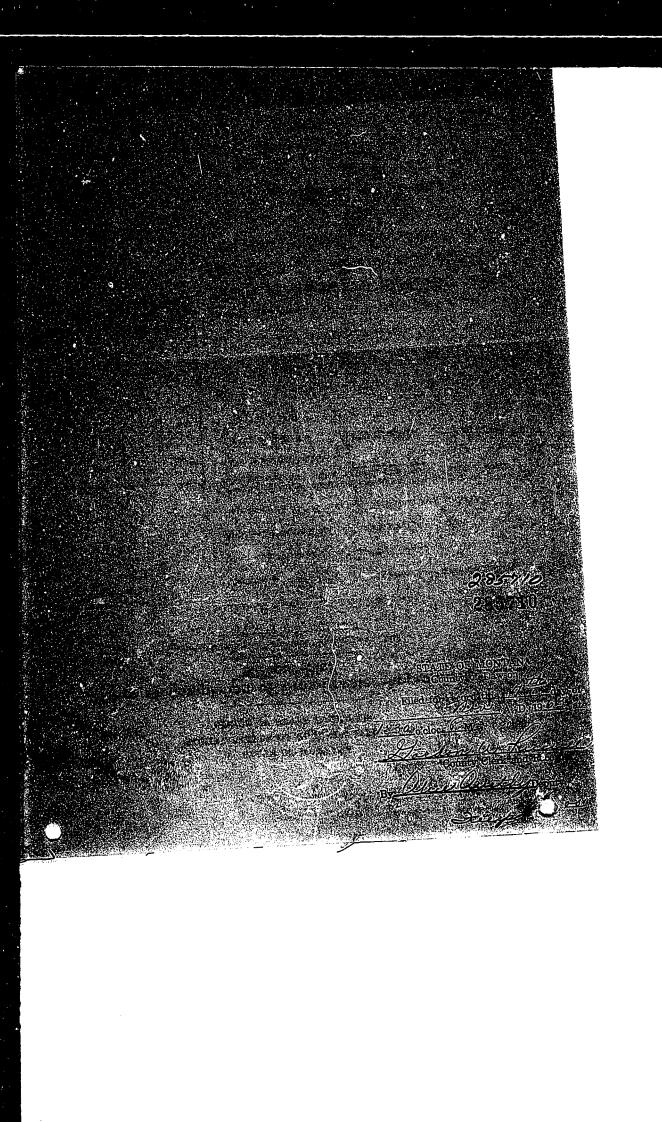
(Under Chapter 287 Montana Session Laws, 1961)

	Date of Appropriation of Grolindwater Oct 1990
	Owner C. H. Zady Address Glendive
	Contractor (if any)
	Address of Contractor
	Date Started
, r	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Natural Process - 1 (one) Foot
	5p+1ng
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent,
	estimate appròximate lengua of periods of me.
NE 1/2 Section 1122 Hass	No stingste on amount of
Indicate point of appropriation and place of use, if possible.	Water Used for stock
	Water Baff of Year
	Signature of Owner Cocil H.1. Joshy
	Date//- 1-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



Ô		Approved Stock Form-State Publishing Co., Helena, Montana-39889
ile, No		т. 20 в 155-6 г.
DUPLICATE		County Dawson
	g'	TATE OF MONTANA
		TOR OF GROUNDWATER CODE DECEIVED
	OFFIC	Vested Groundwater Rights
D	eclaration of	Vested Groundwater Rights
		er 237, Montana Session Laws, 1961). STATE ENGINEER
		- Company of the Comp
1 Becil s	t. Torky	Slaveling
County of Da	d Appropriator)	State of 711 process
have appropriated g	roundwater according	to the Montana laws in effect prior to January 1, 1962, as follows
N		
	2.	The beneficial use on which the claim is based
	X	
	3.	Date or approximate date of earliest beneficial use; and how con
		mot use has been 19 bb
"	E	<u> </u>
	4.	. The amount of groundwater claimed (in miner's inches or gallor
		per minute)
<u> </u>	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
		N. Andrews
£.1/4 Sec. 3.0 T.9		No Jergation
Indicate point of appr and place of use, if	possible.	
Each small square representations	esents 10 6.	. The means of withdrawing such water from the ground and the
40233.		location of each well or other means of withdrawal
7. The date of commen	ncement and completi	ion of the construction of the well, wells, or other works for with
drawal of groundwa	ater	/3/15
Pl Mars 7 .7 .7		
8. The depth of water	r table	
		size and depth of each well or the general specifications of any other
works for the with	AW AMM	hole 45 ft desk!
···· ··························		
		4
10 The estimated amou	unt of enound	whidrawn each year Unknown
		and the second of the second o
11. The log of formation	ons encountered in th	e drilling of each well if available
IV.o	Log Kept	
*************************************	***************************************	
12. Such other informa	tion of a similar natu	are as may be useful in carrying out the policy of this act, including
wafawawaa da haute u		y record

***************************************	nsanova	
***************************************	122 15 20 a V 23	es lesson to the
***************************************	122 15 20 a V 23	Signature of Owner Lo Eccl 14 Forder
***************************************	122 15 20 a V 23	Signature of Owner & S.C.D. 11 Jurily Date North 11, 1963
Three copies to be filed	n 15 nov n	Signature of Owner Lo. E. D. 11 Juriles Date Month 11, 1963 the County Clerk and Recorder of the county in which the well
Three copies to be filed located.	d by the owner with	the County Clerk and Recorder of the county in which the well
Three copies to be filed located. Please answer all quest	d by the owner with	and the same of th

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	STATE OF MONTANA E E County of Dawson A E County o
	1'30 o'clock M.C. A.D. 19 G.
THE PLAN	County Clerk and Record
	Fund 22

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Pile No OUPLICATE				County October
		ADMINISTRA OFFI	TATE OF MONTANA ATOR OF GROUNDWATER DE OF STATE ENGINEER	OODE DECEIVED NOV 26 1983
	Decl	(Under Chapt	Vested Groundw er 237, Montana Session Lav	rater Rights It ENGINEER
1 Geor	(Name of An	propriator)	of(Addres	ss) futale
County of have appro	Daw	سس	State of	ffect prior to January 1, 1962, as follow
	X X E	2.	The beneficial use on which	h the claim is based 120 f Attacks.
		3.		of earliest beneficial use; and how co
,		Ε	tinuous the use has been.	not 19th which Contract
			The amount of groundwar	ter claimed (in miner's inches or gallo
			_	gal per Manute
	s		to which water has been	the acreage and description of the lar applied and name of the owner ther
Indicate point and place of Each small sq acres.	use, if poss	ible.	location of each well or	ng such water from the ground and other means of withdrawal
7. The date of	of commencem	ent and complet	•	the well, wells, or other works for w
		- 1963° de Abaut	_	
9. So far as works for	it may be ave	ilable, the type,	size snil depth of each weller	or the general specifications of any of
***************************************	***************************************	***************************************		
10. The estim	ated amount	of groundwater	withdrawn each year	1 about 200,000 gal
			he drilling of each well if	available. Rose available
12. Such other	er information		are as may be useful in car	rying out the policy of this act, include
relerence	to book and p	age or any count	y record	
			Signature of C	wner Search States
Mhron copies	to be filed by	the owner with		order of the well

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

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285952

RECEIVED

NO TALL DEATH OF MONTANA

RESULTING OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962 (Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Address Sava	ge, Montana	
	·····	
Address of Contractor		
Date Started	Date Completed	
		•••
	otaining groundwater (as by sub-irrigation	
1. Describe means of ob	otaining groundwater (as by sub-irrigation	n
Describe means of ob- developed spring, dr	otaining groundwater (as by sub-irrigation	n
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SWNE	4 Sec. <u>35</u>
T. 20 N	R 55 E

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.
Elevation of spring, if known or esti-
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

3.	Depth of water table net applicable
4.	Use of the water Stock water
5.	Amount of groundwater claimed (in miner's inches or gallons
	per minute) appraximately
	10 gal per minute
6.	If used for Irrigation, give number of acres and description
	as take

of land		15		. PY			da	
not used for in	77	a	a	7	ý	<u>,</u>		
		J	ē				(o 92	-
Estimate amount of water used each	veá	ir			:	, ,	\$.8 ()	Ī
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		J _e	*		J-	14.7
8.	Months of year spring flows	***************************************	••••••			
	twelve			: 43°	7	0
			2	· ci	1	1 4

Signature of Owner Puldred 1. Alland.

Date June 29, 1973

TANK BE STORES AND PLACE OF USE, IF POSSIBLE BEYOND OF SPRING. IT MANY OF SPRING. IT MANY OF SPRING. MOICARE POWER BO TANDICALINION STATE OF MONTANA
County of Dawson
Filedfor record this 24

21.55 o'clock
Tunny Clerk 3. Amonth of grounding off Deriving Posterior of granding of through 3. A house the state of the state A the of the winer which the sail to sail to 3. America of withdrawing water (gravity, pump, canal, exc. The term material section notinetricus (al est istembourne p producted to ansen officea ndinities to the early to redution oving moltagina and beaut. It A Sand Sand Line of the Sand Sand Sand which which which which banks happened Dole Talent & A Talent The state of the s

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DUPLICATE

County...x/22

JAN 141964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961).

	Date of Appropriation of Groundwater.
	Owner Hoyd C. Alland Address South
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<u> </u>	water when applicable
	Notunal Flow of SPrings
- Pring	
• 5Pring	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 36 20 55	estimate approximate lengths of periods of use
5h/1/4 Sec36 TJO R.5.5	500 gols Por morte -
Indicate point of appropriation and place of use, if possible.	ponstant use
the graph of	Signature of Owner Loyd Calland
	Signature of Owner Loyd Calland

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

4 it

STATE OF MONTANA County of Dawson

County of Dawson

Filed for record this 30 cl. day of lumbly. A. D. 19.67 at day of at day of lumbly.

County Clerk and Recorder.

County Clerk and Recorder.

Deputy.

Page ____of___

County Danson Twp. 20 N Rge. 56F

1		- 6 -	County	Demonto
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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Z	Blankerling, Ident la	4613	319879	
4	Blankership Johnst Johns	AW3	319880	
<u> </u>	alland, flayed C.	403	286739	- IN- 19N-56E
5	Missey Thurs & Minis	HW3.	314663	
7_	musel Semidifica	4413	314663	Lee Sea. 5 alow
8_	Missol L. 24 War	1/w3	314663	See Sec. 5 above
9	Blanker Dan & John & Johns	JWZ	319881	
3	Constantes destato.	12w4	286715	
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STATE ENGINE	ER WA	TER WELL LOG	e de la companya de l La companya de la co	i kita da jihan ji ayar Mi Kalangaran Mari	
	owner de la la	90.		id when I	ā.\
	oriller Zanda	make	Address 7	70 SASE	Liller
	Date Started Start	<u>L </u>	Date Comp	leted of u-6	1
1	ocation: Sec. 5 1 4				
Type of well	Dug, driven, bored, or drilled)	Equipment use	d Chare	drill, rotary, other)	
Water use: Domestic	Municipa	[ock X	Irrigation	
Industrial	Drainag	ge Other:			
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Casing:f	t. toft.	1/4	Size	to ft.	V.
Type of screen or perforat	. 1 . 0	to with a	May	touch.	
Static Water level, for nor	_			***************************************	feet.
Shut-in pressure, for flow	1 le	j.		(date)	•••••
Pumping water level	58 p2 1	eet at A. A. C.	a la-mi-gal	per min.	
Length of test	Maria			· · · · · · · · · · · · · · · · · · ·	***********
Remarks: (Gravel packi	ng, cementing, packer	s, type of shut-off, de	pth of shut-off)		
		•••••••••••••••••••••••••••••••••••••••			·
0 • • • • • • • • • • • • • • • • • • •		(over)	, et a		

Andrew State Control of the Control

Parameter A

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		Approved Stock Form	-Sinte Publishing Co., Helena,	Montana—41921 € 53
File No.			T. ŽA.	R 56
DUPLICATE			CountyC	jahland
		ATE OF MONTANA		
		TOR OF GROUNDWAT		FCELVED
	OFFICE	OF STATE ENGINEER		JAN 14 1964
Decl	aration of \	Vested Groundy	vater Rights	
	(Under Chapter	237, Montana Session L	aws, 1961)	rie eingineer
I S		Line 1		
1 Jean of	Appropriator)	0 **	ress)	(Down)
Comment 1900	work in	State of	TOPIO	7
have appropriated ground	water according to	the Montana laws in ef	fect prior to January	1, 1962, as follows:
N		The beneficial use on whi	ah tha alaim is hasad	-timbe
		The beneficial use on will	en me cianti is bascu	
	g	Date or approximate dat	e of earliest beneficial	use: and how continu-
		ous the use has been		
v	E	6	~~ - C	at were
		The amount of ground	4	(1)
		per minute)	2 gal	
	X	********************************		
	5.	If used for irrigation, g to which water has be	rive the acreage and d	escription of the lands
s		to which water has be	m applied and name	Of life owner mercor
4 Sec / T 24	54		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Indicate point of appropr and place of use, if possible.	Each			
small square represents 10	acres. 6.	The means of withdraw tion of each well or other		
	:		and an	
		***************************************		10442000
		ion of the construction of	the well, wells, or	other works for with-
drawal of groundwater	d,	m les	~~~	
8. The depth of water tabl	7	of		
9. So far as it may be a			rall on the general sne	eifications of any other
works for the withdraw			0 1	
		1061-		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******************************		
	,		79000	^
10. The estimated amount	of groundwater wi	thdrawn each year	, 4000	<u>D</u>
11. The log of formations	encountered in the			Thomas

			***************************************	***************************************
12. Such other information	ı of a similar natu	are as may be useful in	earrying out the polic	y of this act, including
	page of any county	record	, <u></u>	

		Mt	Owner Learn	LA moro
		Signature of	UWHER /7 -	2)~62
		•	Date.	
Three conies to be filed by	the owner with the	County Clark and Record	er of the county in w	high the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

de Colo sas de Leng de percelhors, d Application dus quandares (d' grec Application	ndwher sin and digith of each will be the governit specifications of sing which administration of sing which we have the single of sing which is the single of single of sing which is the single of sin
Arrival (al graccioscaca) (de Angus a neser cada	
A Clarent and A Comment of Ass.	t againstation of the recoveraction of the well wells, as office course the with-
Pallans (Sactons a successive statement)	n. The meaning of withestanding molt grader they the property and the loop-
	to energy energy are been expliced and development through the tendent
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one phinology of the operation of the solution	addikalah alam bir mengalah di berbahan di kecamatan dan bandan berbahan di berbahan di berbahan di berbahan b
	STATE OF MONTANA County of Dawson
	Filed for record this 30 1 day of least D. 1967, at
	County Clerk and Recorder.
KUNYAT	and the state of t
	By Deputy
3	Hoo De 2 co

Thate stated from Still ? Coping Dige, Ste. ? RECEIVED County DRILLER'S LOG MAR 2 U 1973 Indicate the character, color, thick DURCES BOARD MONTANA DEPARTMENT OF NAMES of strate such as soil, clay, sand, OF GROUNDWATER ES AND CONSERVATOR AT Which water is found and sent of well. LEANS OF WELL height to which water rises in well. ary 1, 1962 Laws, 1961, as amended) and three copies to be filed nd Recorder in the county in be retained by driller. licable, so state, otherwise the For Administrator's Use File 318815 MARCH 19 1973 GW 1 1: 25 P. m. completed not known Type of well dug (spring) Equipment used (Churn drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial Drainage Other ** Garden/Lawn ** USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Static water level Pumping water level _____ft.* at ____gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by forhours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) ... T. 20 NW 14 Sec. 2 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact depth of bottom

DRILLER'S: LOG

MAR 2 () 19/3

Indicate the character color, thick

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NATIONAL STREET SUCH AS SOIL CLEY, SAIL

NOTICE OF COMPLETION OF GROUNDWATER ES AND CONSERVATORIAN, shale, sandstone etc. Show

APPROPRIATION BY MEANS OF WELL

Developed: after January 1, 1962

(Under Ch	apter 237 Montana	Session	Laws. 1961.	as amended)	1	on of	Ground	(Elev. above sea level)	
This form to by the owns which the w Please answe	be prepared by our with the County will is located, last or all questions. If representations of the preferred.	driller, a Clerk an copy to	nd three co d Recorder i be retained	pies to be filed in the county in by driller.	d n	From (Feet).	To (Feet)		16. 16. 16.
Ounce RU	TH ALLARD				.			tara gaparita da kalendari Shifara da kalendari Bara da kalendari da kalendari bara da kalendari da kalendari da kalendari da kalendari da kalendari da kalend	anaana anaana
10.00	08 No.River	Awa		nistrator's Use					
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	ndive, Mont 5	•	Wesch G	3.,1973	1			in a control of the c	
Date well st	arted not k o	nown	GW 1 .↓:: 2.5	5. p.m.	-		\$4.448\\		er gangle se
comp	oleted not ki	10W1	***********	***************************************					
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Equipment (used		unvez, ooieu	······································	h		<u> </u>		
	Domestic Mu				_		THIS	SPRING IS USED O	NLY
•	strial 🔲 Drainage			Garden/Lawn [-		FOR	A TROUBLE STORY	es established
				_	-				
									(204) (204)
	d for irrigation, in number of acres and								
and A	ddition)			*******************************					
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W		St. Pt. at m bot E */p W for Re	atic water le umping wate 25egan. Weasured froe eli develope oremarks: (Gramarks: (Gram	evelgallons perminutes after pom ground level dbyhours.	ft.* minute pumping			554104 5237370 9257431 122331 122331 1223	
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Show exact depth of bottom

8 PROPERTY OF THE PERSON. INDUSTRIAL TOTAL CONTACT NOTING TO STATE OF THE PART OF THE PART OF A DAME OF STREET À THE PERSON NAMED IN 318815 Talker Tests of allegate to the tracks 1 Char D. Caden/sola El attent to the safe Care of Care Park ALL 220 s mountly with WELLSTON LANGE water est southan H NOTHINE 7:15 The second 52 STATE OF MONTANA
County of Dawson
Filed for record this

March
A D 19 o'clock P. M.

O'Clock P. M.

Clock & Recolder Ships asset again it was SHIPE IT BEST OFF がなって \$2.00 pd

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JUL 3 1973

3 GW. 3 Revise MUSTANIA DEPARTMENT OF MASSING CONSERVATION RESOURCES AND CONSERVATION STATE OF

ADMINISTRATOR OF GROUNDWAYER CODE
MONTANA WATER RESOLUCES BOARD

NOTICE OF GOMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Depth of water table ...
 Use of the water

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

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AND PLACE OF LOS, IF POSSIBLE. Elevation of spring, if known or esti-
mated

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		s in the section of the contraction of the contract	
Address Say	/age, Monta	na	
Contractor (if any)	***************************************		
Address of Contrac	tor	***************************************	
Date Started	Date	e Completed	appr. 1967
1. Describe means	s of obtaining gr	oundwater (a	s by sub-irrigation
developed spri	ng, drains, etc.) .		
Sp	ring box ar	d pipes	
· ·			
	***********************		
***************************************			
2. Means of with			

	bet w	Myre)		•••••••••	
		Sani nor		***************************************	
5.	ti use	d for irrigation,	give number of	acres and	description

5. Amount of groundwater claimed (in miner's inches or gallons

	(1 After ter minimum) Brita	
	of land	
	*******************************	
•		705

7.	Estimate amount of water used		vear	19.4			
	50,000 gallons				34		
	***************************************	Σ	<u> </u>		2 1		

8.	Months of year spring flows		12	mont	hs 🦠	2
-	Months of year spring flows	ir	4	(d)	1	

Signature of Owner by Leisma Blankinday

55/08

일 \$ 179 \$\$ STATE OF MONSON ac paper water A they of the water 2. Means of validatewing weight (gravity) puring, canal, etc.) THE STORY Describe the area of well-bloom or and the state of the s coupping the first to restrain size profitability to be a first beautiful to existing to entired chanter all beamists recoveringing to countrie. derelogied spring, drains, etc.) Santifficial uses fixed & early has son pulling Case A PA Para Completed Biggs 1967 100mm T SHE STOR 

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# RECEIVED

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SOW: 3 REMORTING DEPARTMENT OF MATURITURE OF MONTANA
CONSERVATION
ADMINISTRATOR OF GROUNDWATER CODE
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

Chapter 237, Montana Session Laws, 1961, as amended)

This form to be the best of this notice to be filed with the County Clerk and Recorder of the county in which the works are leasted.

Please answer all question. If not applicable, so state, otherwise the form may be returned.

	For Administrator's Use
File	319880
	6-29-73
GW 1	5:00 p.m.

Owner John & Selma	Blankenship
Address Savage, Mont	ana
Contraction (# (IDV)	
Date Started	Date Completed Appr. 1967.
1. Describe means of obtain	ning groundwater (as by sub-irrigation,
developed spring, drains,	, etc.)
Spring box a	nd pipe
	vater (gravity, pump, canal, etc.)
gravi	ty
3. Depth of water table	near surface
	stock
***************************************	
5. Amount of groundwater	r claimed.(in miner's inches or gallons
per minute)18_s	ral per minute
4 16 (15)6	

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SW 4	SW 1/4 Se	.c4
T20	<u>N</u> R	56 E

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-
hatem

mated	***************************************

			14	9.7		54		ψ.,	1	
7.	時間 Singuni of water i	i kusako	<u>ှ</u>	véar	30	ο,	o o	0 g	al	
•		. 41 455	Š	0.		c	- 1. 21	> \ \?		•
3.	Months or a grang flows;	1	2	noi	th	a,				
••	7		₹.	- 3	1	7		3. 3	J-#	

Signature of o

COTAMBONNA TO TATOS BIAST AL BRIZCON IN SELFE BOARD LINE CON CONSIN TO DEFINE PEROPENSED 100 mg 366 W. ... ار کري Months of year oping for Months of year oping for \$2.000. Signature of Owner, Means of withdrawing water (gravity, purno, caral orc. Use of the water andless or earlies stranies is beneate televisioned to invent. Destribe nessus er obienting groundwater (at by eite vigition Depth of weter table te, winde) .... if used for impalion, give number of some sed description developed apring, druins, etc.) Wild Date Not Milde district. D是数是次形形。其而整式 Vacas. THE PARTY LINE

FILE NO. JAN 18 1972

TRIPLICATE

MOTITALIA DEPARTMENT OF NATURAL

RESOURCES AND CONSERVATION

STATE OF MINISTRATOR OF GROUNSWATER CORR

OFFICE OF STATE ENGINEE

Notice of Complete Stocked State Publish

T. 2 C S

County ASULICAN

ADMINISTRATOR OF GROUNSWATER CORR

OFFICE OF STATE ENGINEE

(Under Chapter 237 Montana Session Laws, 1961)

Doc. No. Filed for record this. Contractor (if any) A. D. 19. p'clock_ M. Address of Contractor Date Started... Date Completed. Describe means of obtaining groundwater without a sub-irrigation and other Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent 1.8. Ten gallons per minute estimate approximate lengths of periods of use.... 7,5,8, M. Sections T20 R56 .... Sec. Indicate point of appropriation and place of use, if possible. Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are beated.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montan Buroau of Mines and Geology and Quadruplicate for the Ap, ropriator.

JAN 18 1972

County. Drivicos

TRIPLICATE

MO:ITANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE ···· OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

학생하다 보는 이 사람들이 되다.	
2111//2	Date of Appropriation of Groundwater.
Doc, No. 3/4663 Filed for record	OWNER MARJORIE MURRAY  OWNER Address SOU AGE, MONT.
this 12 day of homeon A. D. 19 78 at 3:25	Contractor (if any)
D'clock M.	Address of Contractor
	Date Started 1912 Date Completed 5.0 m.e.
N Sec7/0 3 5	Describe means of obtaining groundwater without a well "as by qsub-irrigation and other natural processes". Include depth to
	water when applicable Section 5 has
CREA	natural spring - Section 7 has
	spring that has been developed with
3 07 30 \$	stockwater tank - natural spring
fa e	on section 8.
7562	Quantity of water developed and used with explanation of method
OWEN	used to measure or estimate such amount. If use is intermittent
	Restinate approximate lengths of periods of use at least
14 Sec T.30 R56	30 years for use of stock
Indicate point of appropriation and place of use, if possible.	water -
	Levis 122 monay
	Signature of Orman Jewis + Marjorie Mur

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Date

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Commission Commission Services

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Maria de Constantido de

STATE OF MONTANA County of Dawson

day of

RECEIVED 1972 81 iing MONTANIA DEPARTMENT OF WATURAL RESOURCES AND CONSERVATION TRIPLICATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Doc. No. 3/4663 Filed for record Contractor (if any) A.D. 19_22 o'clock_ Address of Contractor .. Date Completed. N Sec7/0 3 5 Describe means of obtaining groundwater without a well "as by a sub-irrigation and other natural processes". Include depth to water when applicable nsed with explanation of method N. 7,5,8, Sections T20 R56 Indicate point of appropriation and place of use, if possible. Signature of Owner Date This form to be prepared by contractor (if any), otherwise by the owner. Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

RECEIVED

APR 26 197%

MONTANA DEPARTMENT OF NATURAL RESOURCES AND COMPLEMENTION

## RECEIVED

County...

Top of Ground (Elev. above sea level)

JUL 3 1973

DRILLER'S LOG

STATE OF MONTANA JUL 3 1973 DRILLER'S LOG
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NAMES OF Strate such as soil, clay, sand, nest of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962

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This form to be prepared by driller by the owner with the County Clerk which the well is located, last copy. Please answer all questions. If not apport may be returned.	and Recorder in the county in to be retained by driller. plicable, so state, otherwise the	From (Feet	)		33.40 13.66 27.77
Owner John & Selma Blanke	enehip				with:
		1	A STATE OF THE STA		新在計
Address Savage, Montana	File 3/988/				,
	6 28-73				
Date well started					
completed .appr. 1962			_		
Type of well drilled				The second of th	20
Type of well drilled	(Dug, driven, bored or drilled)				
Equipment used	(Churn drill, rotary or other)				
Water Use: Domestic  Municipa					
Industrial □ Drainage □	Other   T*   Garden/Lawn				
			1		
*Describe					- C-
USE: If used for irrigation, industri state number of acres and local	al, drainage or other. Explain, tion or other data (i.e. Lot, Block				
and Addition).	***************************************	ļ			
	Salar Sa	.			
ESTIMATED ANNUAL WITHDRAWAL		<u></u>			
Size of Size and From T Drilled Weight (Feet) (Fe Hole of Casing	PERFORATIONS				
	Kind From T	<b>£</b> () —			
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	Pumping water level	ft.*			-
	atgallons per measuredminutes after pu				_
W E	began.	-			-
	*Measured from ground level.  Well developed by				1
	forhours.	<u></u>			]
	Power Pump				-
s	packers, type of shutoff)				]
NW 1/4 NW 1/4 Sec. 9	***************************************				-
T20 N R56 E	***************************************			<b>5</b> 10 - 210 - 342 1 1	1
X XX	***************************************				-
INDICATE LOCATION OF WELL AN	ND PLACE OF USE, IF POSSIBLE				1
Owner's Jun of June	19 Hankyship.				
DANK'S Signature Jay July	u D. Lankensky	··   <u> </u>			
Owner's Savage,	Montana				1

Show exact depth of bottom

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A CONTRACTOR OF THE SECOND SEC					
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Approved Stock Form-State Publishing Co., Helena, Mon File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER aration of Vested Groundwater Rights JAN 14 1964 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Town) (Address) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based disconnected and stocks 3. Date or approximate date of earliest beneficial use and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) He used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SWILL Sec. T.10 BJE Indicate point of appropriation and rises of 1988, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the local tion of each well or other means of 5 W4 24 NW425 The date of commencement and completion of the construction of the well, wells, or other word drawal of groundwater and the second of the well, wells, or other word drawal of groundwater and the second of the well, wells, or other word drawal of groundwater and the second of the well, wells, or other word drawal of groundwater and the second of the well, wells, or other word drawal of groundwater and the second of the well, wells, or other word drawal of groundwater and the second of the well, wells, or other word drawal of groundwater and the second of the well, wells, or other word drawal of groundwater and the second of the well, wells, or other word drawal of groundwater and the second of the well of 8. The depth of water table 20 1 60 ft; 215-2, 85 ft, 115 3, 44 ft; 225 ft. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater

White the state of groundwater to the state of the stat 10. The estimated amount of groundwater withdrawn each year 16. 200, 500, golf, 72, 2, 73, 500 golf.

11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record... monl Signature of Owner O Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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MOTITANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATENTE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

Chapter 237, Montana Session Laws, 1961, as am

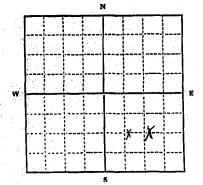
This form to be prepared by contractor (if and), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	For Administrator's Use
File	319882
	6-29-73
GW	1 5.00 /10.

Owner JOHN &	SEIMA BL	MKENSHI	
Address Savage	. Montana	59262	
Contractor (if any)			
Address of Contractor			
Date Started	Date	Completed	1968
1. Describe means of	obtaining gro	undwat <b>er (</b> as	by sub-irrigation,
developed spring,	drains, etc.)	Develope	d Spring
•••••		/aa	
••••••		*****************	
****			



3.	Depth of	water	table	 Near	Su	rface	

Gravity

Means of withdrawing water (gravity, pump, canal, etc.) .......

SE 1/4 SE 1/4 Sec. 14 T. 20 N R 56

4. Use of the water ...... Stock 5. Amount of groundwater claimed (in miner's inches or gailons

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esticer minute) Tes (10) gallons per minute

6. If used for irrigation, give number of acres and description 7. Estimate amount of water used each year

	200,000 gal	lon	Š. Š. ž		1:01	! !
R	Months of your enring flows	12	rion t	و ا	3	

HONE THE CONTROL OF T 33 N 2 26 STATE OF MONTANA
County of Dawson
Filed for record this C Minance of County And Parts Started form ( seestwidth to Describe expressed of recognitive expendencing the boundaries of the propositions of the arms of the Another of granden beautiful beautiful of the minorial property of the propert who a tri polynomena abuse (Brasine barde) truty (ct) principle bugology (1998 enish in the organic A 1075 CORE ...... Author and evolus (11) gold (en Actor table Makes Surgices HEART THE PARTY Cruate Commission of the Board of Section of the Commission of the Commis EVEL . es . eart. \$5.00¢3. 10 3 1408

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MONTANA DEPARTMENT OF NATURAL RESOURCES AND LUNSKATION OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions, If not applicable, so state, otherwise the form may be returned.

	For Administrator's Use
File .	319890
	6-29-73
GW	5.00 pm.

	IMA BLANKENSHIP
Address Savage,	Montana
Contractor (If any)	
Address of Contractor	
Date Started	Date Completed appr. 1962
developed spring, dr	ains, etc.)
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5.	Amount of groundwater	r classified (in mineur's inches or g	allons
	per minute. 1 cu.	ft per second.	

6.	If used fo	er irrigation,	give 1)	umber of	acres	and	description
	of land	***************************************					

INDICATE POINT OF MAPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of apring, if known or esti-

			4	3	3		~ /	7.7°		a'
7.	Estimate amount of water used	each	vez	ĵ.	ģ		. 1	*	î Ç	1
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æ.	Months of year spring flows	12	77,00	or	tì	8	3		ۇ ئىرىت	ì
(3.)			-					1		

*Various springs on the South Fork and middle Fork of Burns Creek located in Sections 18, 17, 15, 23, Ny of Section 26; and Section 30, all in Twp. 20 N, ange 56 E., Dawson County,

		* 2 * * * * * * * * * * * * * * * * * *	7 1	9.7	19 3
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County of Dawson
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

JUL J 197 Indicate the character, color, thickmess of strata such as soil clay, sand,
motice of completion of groundwater in department of gravel, shale sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL

RESUURCES AND CONSERVE Which water its found and
Developed after January 1, 1962 Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground this form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the formarray be returned. Owner Selma & John Blankenship For Administrator's Use 319883 Address Savage, Montana Date well started ..... completed appr. 1962 Type of well drilled Equipment used ..... (Churn drill, rotary or other) Water Use: Domestic 🗌 Municipal 🗎 Stock 🍱 Irrigation 🗔 Industrial 

Drainage 
Other 
* Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 500,000 gal per yr. PERFORATIONS Static water level ..... Pumping water level ...... .....gallons per minute measured .....minutes after pumping began. *Measured from ground level. Well developed by ..... for .....hours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) .... 20 NW INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Brillers Signal Owner's Savage, Montama XENTEY'S Address ......

... LICENSE NO.....

Show exect depth of bottom